

UNITED STATES DISTRICT COURT
EASTERN DISTRICT OF WASHINGTON

BORTON & SONS, INC., a
Washington Corporation,

Plaintiff,

v.

NOVAZONE, INC., n/d/b/a
PURFRESH, INC., a California
Corporation,

Defendant.

NO. CV-08-3016-EFS

**ORDER GRANTING DEFENDANT'S
MOTION FOR PARTIAL SUMMARY
JUDGMENT**

Before the Court, without oral argument,¹ is Defendant Purfresh, Inc.'s Motion for Partial Summary Judgment (Ct. Rec. [29](#)), filed July 30, 2009. Purfresh is a food preservation company that installed an experimental ozone-generation system in Plaintiff Borton & Sons, Inc.'s Yakima apple storage facility. The ozone system allegedly malfunctioned and caused cosmetic damage to Borton's apples, decreasing their market-rate value. Borton sued Purfresh based on three (3) theories of liability: 1) breach of warranty, 2) negligence, and 3) product liability. In the instant motion, Purfresh argues that Borton's product

¹The Court finds oral argument unnecessary. See Local Rule 7.1(h)(3).

1 liability cause of action should be dismissed because the Washington
2 Products Liability Act ("WPLA") is inapplicable when the claimed harm is
3 purely economic. After review, the Court agrees and dismisses Borton's
4 Fifth Cause of Action (product liability). The reasons for the Court's
5 Order are set forth below.

6 **I. Background²**

7 Borton is a Washington company that grows, stores, and ships
8 apples. Purfresh is a California company that provides preservation and
9 purification solutions for food and water. In 2004, Borton agreed to
10 let Purfresh install and operate an experimental ozone generation system
11 in several of its apple-storage facilities.³ In theory, the ozone
12 system was designed to delay apple decay; in practice, the ozone system
13 allegedly caused the apples to develop brown surface lesions. These
14 surface lesions were purely cosmetic and did not otherwise alter the
15 apples or make them dangerous for human consumption. They did, however,
16 render the apples unmarketable at the retail level. Borton alleges that
17 the surface lesions caused approximately \$1.2 million in losses.

18 Borton initially sued Purfresh for its losses in Yakima County
19 Superior Court, but Purfresh removed the action to federal court based
20 on diversity jurisdiction. (Ct. Rec. [1](#).) After conducting discovery,
21 Purfresh filed the partial summary judgment motion now before the Court.
22 (Ct. Rec. [29](#).)

23
24 ²Unless stated otherwise, the following facts are undisputed.

25 ³The parties dispute whether Borton entered into an enforceable
26 contract with Purfresh in connection with the ozone system's
installation. That dispute is irrelevant for purposes of this motion.

II. Discussion

A. Summary Judgment Standard

Summary judgment is appropriate if the "pleadings, depositions, answers to interrogatories, and admissions on file, together with the affidavits, if any, show that there is no genuine issue as to any material fact and that the moving party is entitled to judgment as a matter of law." FED. R. CIV. P. 56(c). Once a party has moved for summary judgment, the opposing party must point to specific facts establishing that there is a genuine issue for trial. *Celotex Corp. v. Catrett*, 477 U.S. 317, 324 (1986). If the nonmoving party fails to make such a showing for any of the elements essential to its case for which it bears the burden of proof, the trial court should grant the summary judgment motion. *Id.* at 322. "When the moving party has carried its burden of [showing that it is entitled to judgment as a matter of law], its opponent must do more than show that there is some metaphysical doubt as to material facts. In the language of [Rule 56], the nonmoving party must come forward with 'specific facts showing that there is a genuine issue for trial.'" *Matsushita Elec. Indus. Co. v. Zenith Radio Corp.*, 475 U.S. 574, 586-87 (1986) (citations omitted) (emphasis in original opinion).

When considering a motion for summary judgment, a court should not weigh the evidence or assess credibility; instead, "the evidence of the non-movant is to be believed, and all justifiable inferences are to be drawn in his favor." *Anderson v. Liberty Lobby, Inc.*, 477 U.S. 242, 255 (1986). This does not mean that a court will accept as true assertions made by the non-moving party that are flatly contradicted by the record. *See Scott v. Harris*, 550 U.S. 372, 380 (2007) ("When opposing parties

1 tell two different stories, one of which is blatantly contradicted by
2 the record, so that no reasonable jury could believe it, a court should
3 not adopt that version of the facts for purposes of ruling on a motion
4 for summary judgment.").

5 **B. Choice of Law**

6 In a diversity case, the federal district court applies the choice-
7 of-law rules of the state in which it sits. *Kohlrantz v. Oilmen*
8 *Participation Corp.*, 441 F.3d 827, 833 (9th Cir. 2006) (citations
9 omitted). In contract cases, Washington state courts generally apply
10 the law from the state where the contract was formed. *Federal Ins. Co.*
11 *v. Scarsella Bros., Inc.*, 931 F.2d 599, 603 (9th Cir. 1991). Although
12 the contract's validity is disputed here, it appears that the agreement
13 was formed in Washington. Washington law therefore applies.⁴

14 **C. WPLA**

15 WPLA permits a party to sue a manufacturer for harm caused by,
16 *inter alia*, the design, production, assembly, testing, marketing, or
17 labeling of a relevant product. RCW 7.72.010(4). If the harm caused by
18 the relevant product is nothing more than pure economic loss, however,
19 then WPLA recovery is precluded, and the party is left to seek redress
20 under the Uniform Commercial Code. *Touchet Valley Grain Growers, Inc.*
21 *v. Opps & Seibold Gen, Constr., Inc.*, 119 Wn.2d 334, 351 (1992).
22 Washington courts refer to this as "WPLA's economic loss exclusion."
23 *See id.* Thus, the central inquiry here is whether Borton's alleged harm
24 is purely economic, or something more.

25
26 ⁴The parties impliedly agree considering they both rely almost
exclusively on Washington case law.

1 The Washington Supreme Court has identified two (2) tests to
2 characterize a plaintiff's claimed harm: the first is the sudden and
3 dangerous test; the second is the evaluative approach. Both tests are
4 addressed below. See *id.* at 351.

5 **1. Sudden and Dangerous Test**

6 Under the sudden and dangerous test, "economic losses are
7 distinguished from other damages principally according to the manner in
8 which the product failure occurred. If a product's failure is the
9 result of a sudden and dangerous event, it is remediable in tort; if
10 not, the product failure is deemed an economic loss." *Staton Hills*
11 *Winery Co., Ltd. v. Collons*, 96 Wn. App. 590, 587 n.4 (1999).

12 There are two (2) Washington cases that provide perspective on what
13 constitutes a sudden and dangerous event. In *Touchet Valley*, a grain
14 storage building was designed and constructed to hold approximately 1.9
15 million bushels of grain. 119 Wn.2d at 351. After being properly
16 filled to capacity, a portion of the building's wall collapsed, causing
17 moisture and pests to destroy the stored grain. *Id.* The Washington
18 Supreme Court found that the sudden structural collapse constituted a
19 "sudden and dangerous event," and considered it "simply fortuitous" that
20 no one was injured in the collapse. *Id.* at 354. In *Staton Hills*, a
21 winery purchased five (5) steel tanks coated with food-grade epoxy in
22 order to store Sauvignon Blanc. 96 Wn. App. at 592. During storage,
23 the epoxy peeled away from the tank, mixed with the Sauvignon Blanc, and
24 ruined the wine. *Id.* The Washington Court of Appeals concluded that
25 the tanks' slow failure was far from a "sudden and dangerous event."
26 *Id.* at 597.

1 Here, Borton did not suffer a "sudden and dangerous event" akin to
2 the structural collapse in *Touchet Valley*; rather, the ozone system
3 simply malfunctioned and expedited the apples' decay. So, like the tank
4 malfunction in *Staton Hills*, the resulting harm to Borton was purely
5 economic: a decline in the apples' market value.

6 **2. Evaluative Approach**

7 Under the evaluative approach, courts consider 1) the nature of the
8 defect; 2) the type of risk; and 3) the manner in which the injury
9 arose. *Touchet Valley*, 119 Wn.2d at 353.

10 **i. Nature of the Defect**

11 Here, the nature of the defect was the ozone system's failure to
12 preserve Borton's apples. Similar to the wine tanks in *Staton Hills*,
13 the ozone system did not leak, explode, or come apart; it simply did not
14 work as planned. This factor therefore implicates the bargain-
15 expectation policies of contract law, not the safety-insurance policies
16 of tort law. See *Staton*, 96 Wn. App. at 594 (noting the difference
17 between contract law, which focuses on enforcing expectations created by
18 agreement, and tort law, which focuses on protecting people and property
19 by imposing a duty care on others).

20 **ii. Type of Risk**

21 Two (2) sub-components come into play under this factor: 1) the
22 magnitude of the risk that the product posed to other people and
23 property; and 2) whether the risks associated with the product were
24 foreseeable. *Id.* at 598.

25 Here, it is undisputed that the ozone system posed no threat to
26 humans (the apples were not poisonous), and that no property damage
occurred other than the cosmetic damage to the apples inside Borton's

1 cold-storage facilities. And even drawing all inferences in Borton's
2 favor, it is entirely foreseeable that an *experimental* ozone system
3 might not work as planned. Taken together, the lack of human risk and
4 the foreseeability of malfunction create an inference that UCC remedies,
5 not tort remedies, should apply. See *id.* at 599.

6 **iii. Manner of Injury**

7 The third factor, which is the manner of injury, effectively
8 mirrors the sudden and dangerous test. *Touchet Valley*, 119 Wn.2d at
9 354. As stated, the ozone system's alleged malfunction was not a
10 spontaneous event like the structural collapse in *Touchet Valley*;
11 instead, apple damage, like the wine degradation in *Staton Hills*,
12 occurred over time and did not threaten any persons or other property.⁵

13 **D. Summary**

14 Under either the sudden and dangerous test or the evaluative
15 approach, the result is the same: Borton's alleged losses were purely
16 economical. Therefore, WPLA's economic loss exclusion applies.

18 ⁵The Court is mindful that "other property" damage technically
19 occurred here because the ozone system malfunctioned and other property -
20 the apples - was harmed. The Washington Court of Appeals has stated,
21 however, that in some cases, WPLA's economic loss exclusion applies to
22 claims for harm to other property. See *Staton*, 96 Wn. App. at 599
23 (applying WPLA's economic loss exclusion to both the defective wine
24 storage tank and the spoiled Sauvignon Blanc). As discussed, *Staton*
25 *Hills* is analogous to the facts here. Thus, WPLA's economic exclusion
26 applies to both the defective ozone system and the damaged apples.

